

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020075202 A1	20020620	65
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20010012092 A1	20010809	21
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6390626 B1	20020521	21
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6243055 B1	20010605	65
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6184969 B1	20010206	59
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5986815 A	19991116	42
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5777795 A	19980707	7
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5629806 A	19970513	20
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5610765 A	19970311	7
10	<input type="checkbox"/>	<input type="checkbox"/>	US 3915548 A	19751028	33

	Title	Current OR	Current XRef
1	Optical display system and method with optical shifting of pixel position including conversion of pixel layout to form delta to stripe pattern by time base multiplexing	345/32	
2	IMAGE PROJECTION SYSTEM ENGINE ASSEMBLY	353/20	
3	Image projection system engine assembly	353/20	349/9; 353/31; 353/84
4	Optical display system and method with optical shifting of pixel position including conversion of pixel layout to form delta to stripe pattern by time base multiplexing	345/32	345/600; 345/694; 345/88; 348/762; 349/145; 349/196; 359/156; 359/495
5	Optical display system and method, active and passive dithering using birefringence, color image superpositioning and display enhancement	349/196	349/117; 349/75
6	Systems, methods and apparatus for improving the contrast ratio in reflective imaging systems utilizing color splitters	359/634	349/5; 349/8; 349/9; 353/31; 353/33; 359/256; 359/494; 359/637
7	Optical path extender for compact imaging display systems	359/633	359/732
8	Retro-reflector based private viewing system	359/630	359/631; 359/633
9	Optical path extender for compact imaging display systems	359/633	359/495; 359/497
10	Holographic lens and liquid crystal image source for head-up display	345/7	345/87; 348/115; 348/41; 348/790; 349/11; 359/19; 434/44

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Ferguson, James L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		KNOX, RICHARD M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Knox, Richard M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Ferguson, James L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Ferguson, James L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Bryars, Brett	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Colucci, D'Nardo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Ferguson, James L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Colucci, D'Nardo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Opittek, Eugene W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 20020075202	<input type="checkbox"/>
2	US 20010012092	<input type="checkbox"/>
3	US 6390626	<input type="checkbox"/>
4	US 6243055	<input type="checkbox"/>
5	US 6184969	<input type="checkbox"/>
6	US 5986815	<input type="checkbox"/>
7	US 5777795	<input type="checkbox"/>
8	US 5629806	<input type="checkbox"/>
9	US 5610765	<input type="checkbox"/>
10	US 3915548	<input type="checkbox"/>

Foreign Patent Search

	U	1	2	3	4	5	PT	Document ID	Issue Date	Pages	Title	Curr ent OR	Curr ent XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5457533 A	19951010	11	Point-diffraction interferometer utilizing separate reference and signal beam paths		
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EP 606136 A1	19940713	17	Micro-mechanical light modulator and printing system with optically interlaced		
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5260565 A	19931109	10	Separation of simultaneous events in a laser firing unit using a polarization technique		
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EP 461773 A2	19911218	11	Linear pitch, and yaw displacement measuring interferometer.		
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4881815 A	19891121	6	Linear and angular displacement measuring interferometer		
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4859066 A	19890822	8	Linear and angular displacement measuring interferometer		
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4807997 A	19890228	6	Angular displacement measuring interferomet		
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4802765 A	19890207	9	Differential plane mirror having beamsplitter/beam folder assembly		
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4787747 A	19881129	6	Straightness of travel interferometer		
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4746216 A	19880524	15	Angle measuring interferometer		
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4693605 A	19870915	8	Differential plane mirror interferometer		
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4408329 A	19831004	8	Laser device with intracresonator harmonic generator		
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	GB 2328788 A	20011217	41	Light intensity control apparatus		
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4408329 A	19831004	8	Laser device with intra-resonator harmonic generator - operates at high power input levels and distributes radiation over large area in temp. limited optical components		

	Retrieval Class if	Inventor	S	C	P	Image Doc. Displayed
1		WILCKEN, STEPHEN K	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5457533
2		ABRAMOV, IGOR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EP 606136 A1
3		ROSE, DENNIS et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5260565
4		SOOBITSKY, JAMES A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EP 461773 A2
5		SOMMARGREN, GARY E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4881815
6		SOMMARGREN, GARY E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4859066
7		SOMMARGREN, GARY E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4807997
8		YOUNG, PETER S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4802765
9		SOMMARGREN, GARY E et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4787747
10		SOMMARGREN, GARY E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4746216
11		SOMMARGREN, GARY E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4693605
12		FERGUSON, GERALD D	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4408329
13		IIIMA, M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6114682
14		FERGUSON, G D	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4408329

	u	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020027718 A1	20020307	30	Optical reduction system with elimination of reticle diffraction induced bias	359/631	359/636; 359/639
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6390626 B1	20020521	21	Image projection system engine assembly	353/20	349/9; 353/31; 353/84
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6262841 B1	20010717	19	Apparatus for projecting a real image in space	359/483	353/20; 359/485; 359/487; 359/495; 359/497
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6208463 B1	20010327	22	Polarizer apparatus for producing a generally polarized beam of light	359/486	349/9; 353/20; 359/487; 362/19
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6147805 A	20001114	34	Head mounted display and viewing system using a remote retro-reflector and method of displaying and viewing an image	359/630	359/633
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3682532 A	19720808	6	OPTICAL SYSTEM TO REDUCE IMAGE TO LENS DISTANCE BY POLARIZATION CONTROL	359/494	359/630

	Retr ieva l Clas sif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
2		Kreuzer, Justin L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020027718	<input type="checkbox"/>
4		Knox, Richard M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6390626	<input type="checkbox"/>
7		Dike, Bruce D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6262841	<input type="checkbox"/>
8		Hansen, Douglas P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6208463	<input type="checkbox"/>
9		Ferguson, James L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6147805	<input type="checkbox"/>
16		Myles, Walter Edward	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3682532	<input type="checkbox"/>